

ABSTRACT

A portable armrest for use with an existing chair, for cushioning the arms of a user from the hard surfaces of the arms of the chair. The portable armrest has a soft, substantially rectangular pad, a rigid base attached to the lower surface of the pad, and a pair of U-shaped brackets attached to the lower surface of the base of the pad. The portable armrest is selectively attached to the arm of the existing chair by positioning the armrest above the upper surface of the arm of the chair and by pressing the armrest vertically downward, in order to engage the brackets with the arm of the chair. In an alternate embodiment, the armrest is additionally provided with a strap assembly for further securing the armrest to the arm of the chair.